

Multifamily/Commercial Reservation Request Form



Project ID: _____

SITE INFORMATION

Site type: ☐ Retrofit ☐ New construction

Sector type: ☐ Multifamily ☐ Commercial ☐ Government/nonprofit ☐ Low income

Is the project located in a disadvantaged community? ☐ Yes ☐ No

Business name: _____

Address: _____

GAS ACCOUNT INFORMATION

Account number: _____

Meter number: _____

HOST CUSTOMER INFORMATION

Name: _____

Address: _____

Phone: _____

Email: _____

SYSTEM OWNER INFO

☐ Same as host customer

Name: _____

Address: _____

Phone: _____

Email: _____

CONTRACTOR INFORMATION

☐ Self-installer

Company name: _____

Address: _____

Phone: _____

Email: _____

SELLER INFORMATION

☐ Same as contractor

Company name: _____

Address: _____

Phone: _____

Email: _____

PROJECT COST INFORMATION

Collector cost: _____

Tank cost: _____

Permit cost: _____

All other costs: _____

Total project cost: _____

Total project cost: _____

Total other rebates: _____

Estimated rebate: _____

(Please attach print out* from csithermal.com/calculator)

Total out-of-pocket costs: _____

EQUIPMENT INFORMATION

Collector OG-100 number: _____

Manufacturer: _____

Total collector area: _____

Tilt: _____

Shade factor: _____

OG-100 model number: _____

Number of collectors: _____

Number of collectors per flow path: _____

Azimuth: _____

Estimated annual savings: _____

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Heat exchanger(s):

External supply side External load side Immersed supply side Immersed load side No supply side
No load side

Freeze protection:

Automatic drainback Glycol (cannot be selected if flow type is indirect)

Overheat protection:

Drainback system, no overheat protection needed Advanced controller with a vacation or holiday mode
Heat dump radiator Advanced controller with a thermal cycling function
Steam back Pressure stagnation protection (PSP) Unglazed collectors
Swimming pool or spa heat pump Other (attach information)

Does this project have multiple arrays?

No Yes Number: _____

Climate zone: _____

Back-up fuel source: _____

System type (choose one):

Active system 1 tank 2 tanks

Passive system 1 tank 2 tanks

Thermosyphon 1 tank 2 tanks

Other Tankless Tank substitution

Total number of solar tanks: _____

Total number of back-up tanks: _____

Total solar storage capacity: _____

Total back-up storage capacity: _____

Set point temp for delivered water: _____

Set point temp for back-up heater: _____

Maximum auxiliary heat capacity (visible on heater's nameplate): _____

Building type: _____

Hot water demand (GPD): _____

Recirculation loop Yes No

Customer terms and conditions:

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Fax to (858) 244-1178
Email to swhp@longbeach.gov

Mail to Center for Sustainable Energy
Attn: City of Long Beach Solar Water Heating Rebate Program
3980 Sherman Street, Suite 170
San Diego, CA 92110

Customer name (print)

Title

Contractor name (print)

Title

Customer signature

Date

Contractor signature (self-installers must sign here as well)

Date